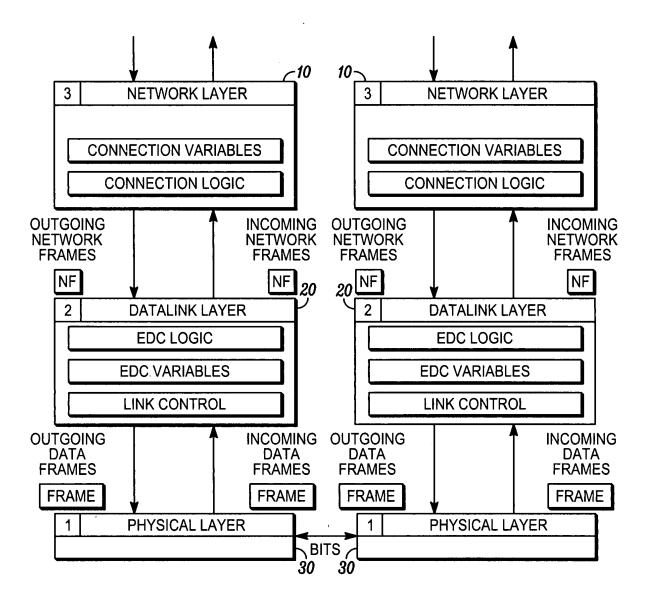


FIG. 1



(PRIOR ART)

FIG.2

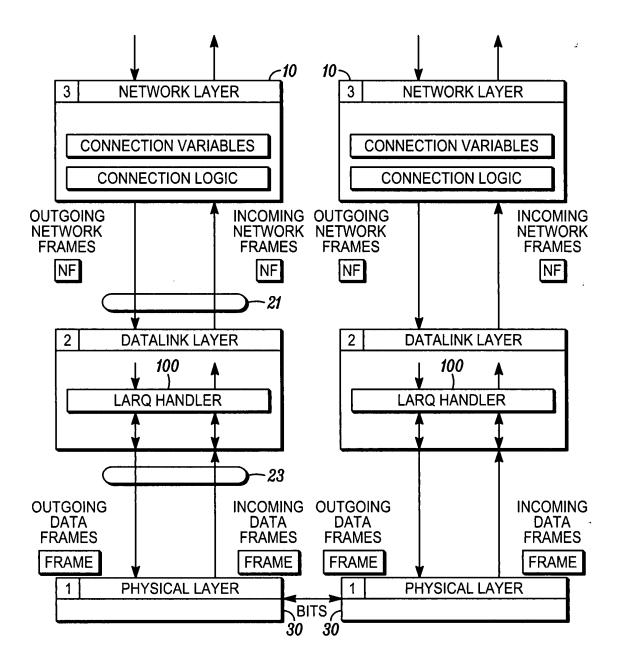


FIG. 3

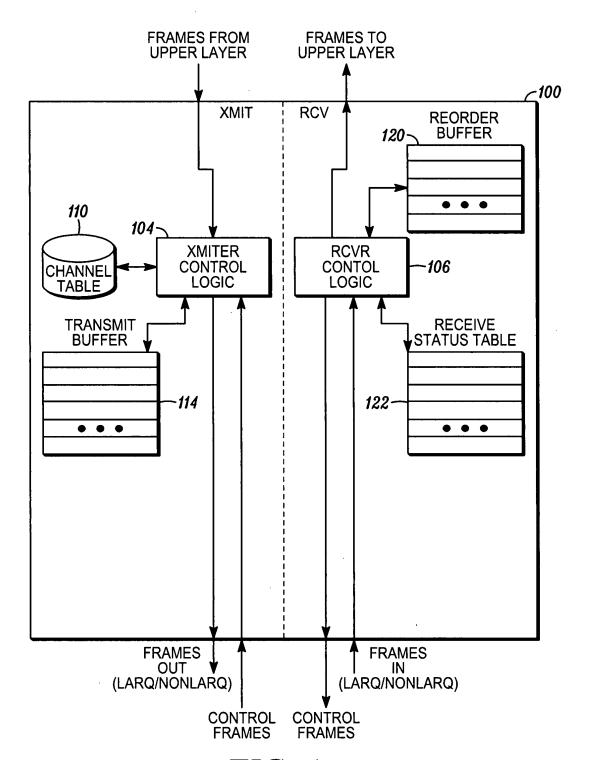


FIG. 4

_	
4 BYTES	FCS (CRC - 32)
0 - 1500 BYTES	ETHERNET PAYLOAD.
2 BYTES	TYPE/ LENGTH
6 BYTES	SOURCE MAC ADDRESS
6 BYTES	DESTINATION MAC ADDRESS

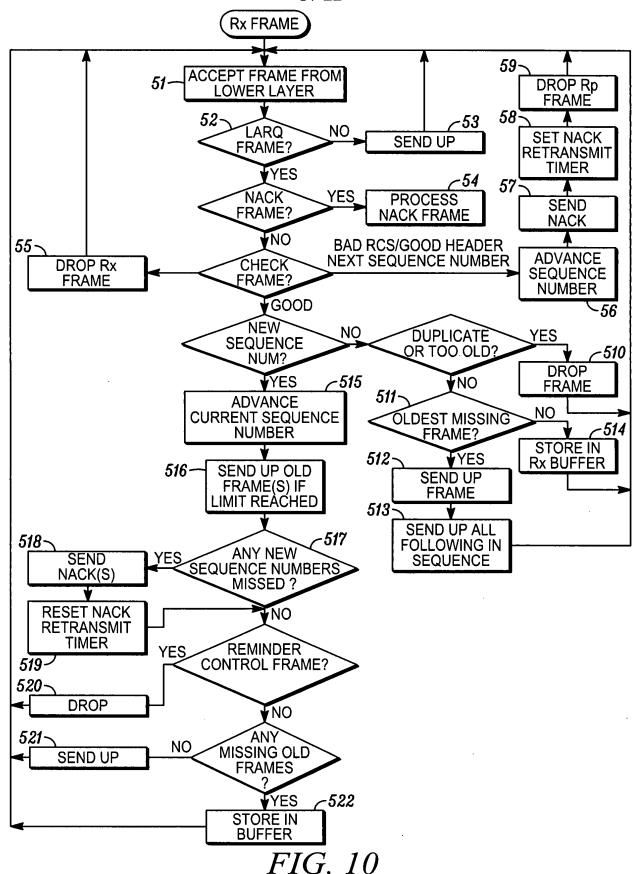
(PRIOR ART) FIG.5

4 BYTES	FCS (CRC - 32)		SEQ#	0×00 XXXX XXXX	8 BITS
HYSICAL VA BYTES)			RSV	00×0	8 BITS
R LESS IF PH PPORT EXTE	ETHERNET PAYLOAD		PRI	XXX	3 BITS
0 - 1500 BYTES (OR LESS IF PHYSICAL BYTES) 2 BYTES LAYER CANNOT SUPPORT EXTRA BYTES)	ETHERNE		CTL	0	1 BIT
0 - 15(LAYER (NACK	XX	3 BITS
2 BYTES	TYPE/ LENGTH		RSV	0	1 BIT
8 BYTES	LARQ HEADER		LARQ VER.	XXXX XXX	8 BITS
6 BYTES	SOURCE MAC ADDRESS		LEN L	XXXX XXXX XXXX	8 BITS
			SUBTYPE	0x10	8 BITS
6 BYTES	DESTINATION MAC ADDRESS		ETHERTYPE SUBTYPE	0x886C	16 BITS
) 192 1	L	<u> </u>	<u> </u>

FIG 6

			SEQ#	XXXX XXXX				SEQ#	XXXX XXXX	
			RSV	•		E IF] /	RSV	•	
			PRI	XXX		PAD TO MINIMUM SIZE IF NEEDED(0 - 38 BYTES)		PRI	XXX	
		1	CTL	1		PAD TO N NEEDED		CTL	1	
0 - ?? BYTES	PAD TO MINIMUM SIZE IF NEEDED		NACK	000	FIG. 7	NACK EXTENSION		NACK	XXX	FIG. 8
0			RSV	•	FIC	<u> </u>		RSV	•	FIC
8 BYTES	LARQ HEADER		LARQ VER.	•		LARQ HEADER		LARQ VER.	•	
6 BYTES	SOURCE MAC ADDRESS		LEN	•		SOURCE MAC ADDRESS		LEN	•	
S			SUBTYPE	•				SUBTYPE	• • •	
6 BYTES	DESTINATION MAC ADDRESS		ETHERTYPE	•		DESTINATION MAC ADDRESS		ETHERTYPE	•	

			FIG. 9(a)			110											EIC 0/0)	7.7(2)					
	• • •					·												77.7				1	
	FRAME TABLE								(((FIG.9(b)					RECEIVE TIME	10:23:27:223	10:23:27:223	10:23:27:251	10:23:27:245	10:23:27:259			
CHANNEL STATE INFORMATION TABLE	OLDEST SEQ	34	120	8/				RETRANSMIT TIME			10:23:27:250				SLE	NACK REQ TIME			10:23:27:45				
	CUR SEQ	34	131	78			RETRANS	KE I KAN	•	10:23:		i		TATE TAB	NACK R			10:23					
HANNEL STATE IN	CHANNEL TYPE CUR SEQ OLDEST SEQ FRAME TABLE	SENDER	SENDER	RECEIVER		ME STATE TABLE	SEND TIME	10:23:27:222	10:23:27:223	10:23:27:240	10:23:27:245	10:23:27:258		RECEIVER FRAME STATE TABLE	MISS TIME			10:23:27:245		•			
ਠ	PRI	F 1	-	1		R FRAI								~									
	DESTINATION ID	FF.FF.FF.FF.FF	3.0.4.0.3A.77	2.0.7.0.0.3		SENDER FRAM	FRAME POINTER	XX	XXX	XXX	XXX	XXX			FRAME POINTER	XXX	XXX	XXX	XXX	XXX			
	ENDER ID	2.0.7.0.3	2.0.7.0.3	0.4.0.3A.77	•		SEQ#	17	18	19	20	21	• • •		SEO#	17	18	19	20	21	•		



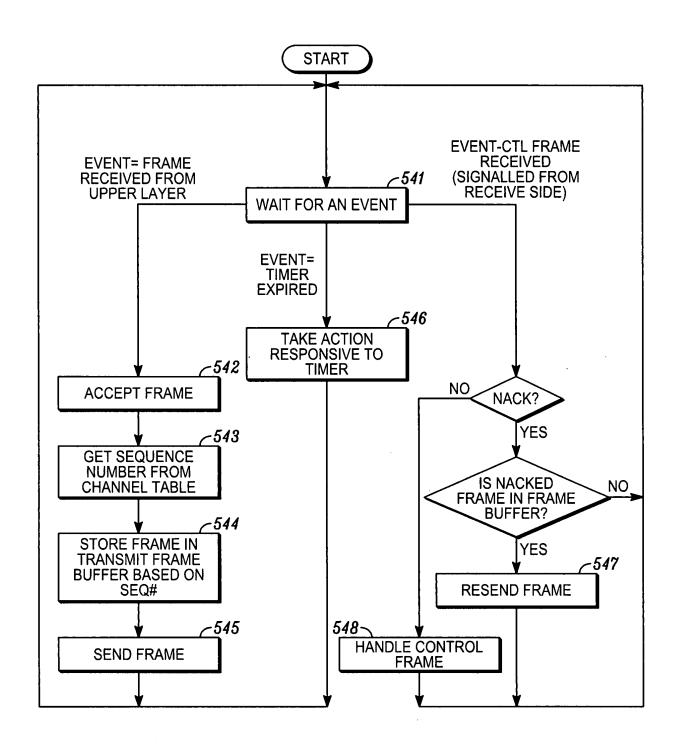


FIG. 11

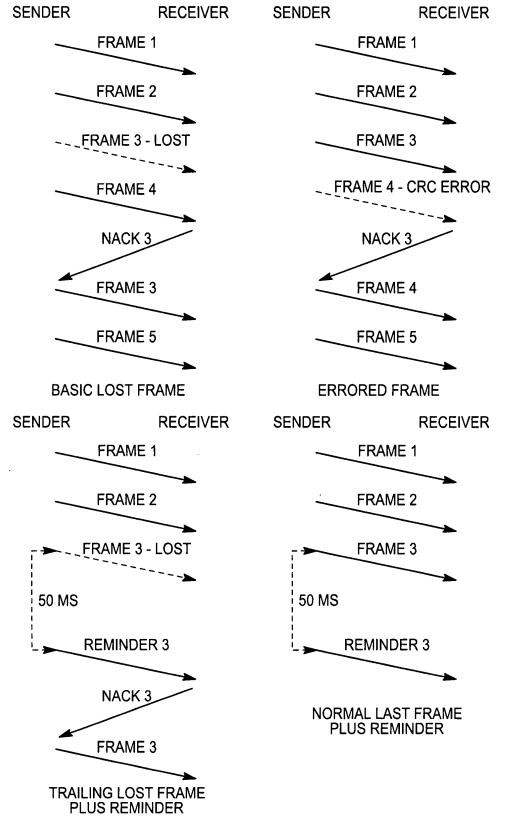


FIG. 12

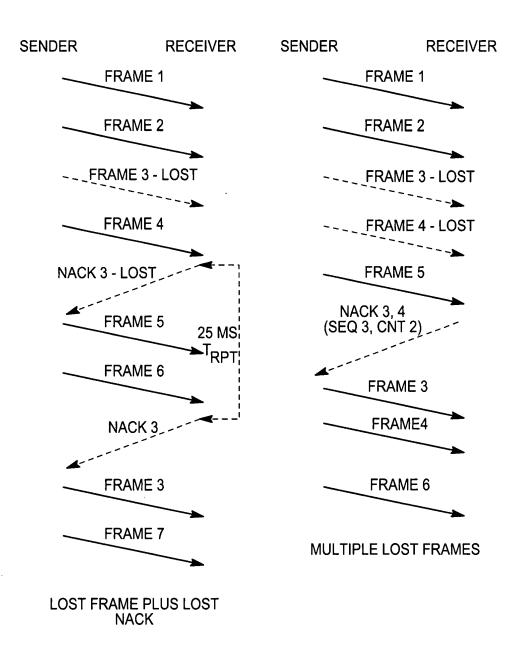


FIG. 13

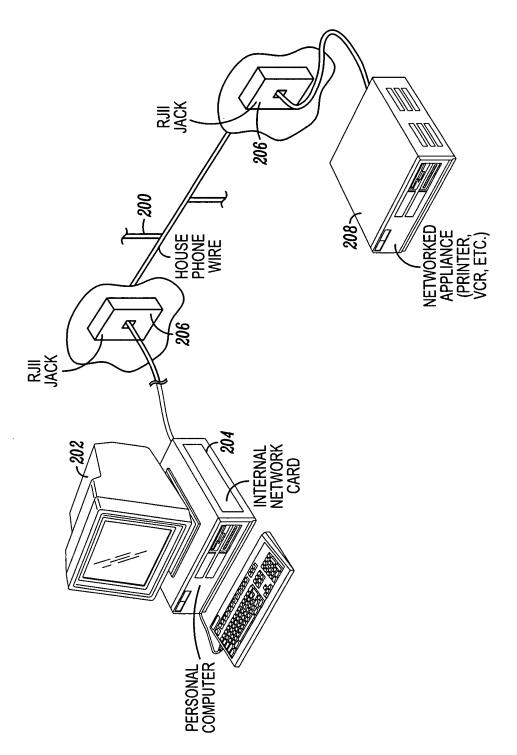


FIG. 14